THOMSON

DPL 953 REC

DRAFT

Thomson All-in-one home cinema system

FEATURES	BENEFITS
Record function on DVD+R and DVD+RW	To enjoy your favorite movie or TV show anytime
Progressive scan	To enhance picture quality transmitted to TV, plasma, LCD, ...
DVD/DVD+R/CD/CD-R/CD-RW/mp3/VCD/S-VCD player, compatible with Digital Photoview JPEG pictures	The real home cinema package to watch your favorite movies and listen to music
160 W total output power	The five speakers and the subwoofer deliver dynamic and rich Home cinema sound
Scart RGB connection	Plug easily TV or VCR and get optimal image quality
Built-in DTS, Dolby Digital® and Dolby Prologic II® Decoder	To enjoy the latest cinema technologies and multi channels digital audio sound

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Technical data:

BRAND	
Brand	THOMSON
TUNER	
Tuner type	Digital
Presets	40
FM frequency	87.5 MHz - 108 MHz
MW frequency	-
LW frequency	-
R.D.S. / EON	- / -
R.D.S. functions	-
Scanning system	manual + auto
Memory system	manual + auto
AMPLIFIER	
Amplification type	Digital
DPL / DPL II	Yes / Yes
DD / DTS	Yes / Yes
Total output power (RMS)	150
Left / Right output power (2x)	20
Center output power (1x)	20
Left / Right Rear output power (2x)	20
Subwoofer output power	50
THD (%)	10
Surround Sound	Yes
Equalizer presets	Yes
DSP	TBC
Mute on / off	Yes
Volume control	Digital control : rotary
Sound enhancement	-
Mode	-
Test signal	Yes
Jog shuttle	-
DVD PLAYER	
Dolby Prologic / DPL II	Yes / Yes
DD / DTS	Yes / yes
DVD video/CD Audio/VCD/S-VCD/DVD+R	Yes/Yes/Yes/Yes/Yes
CD-R / CD-RW / MP3 compatibility/JPEG	Yes/Yes/Yes/Yes
SACD compatible	-
DIVX (MPEG4) playback	Yes
"Home theatre certified"	yes
DVD audio ready	-
Region code	2
Slow motion Playback	Yes
Frame advance (forward / reverse)	Yes
Quick search (forward / reverse)	Yes
Fine still picture	-
Zoom function	x 1.5, x 2, x 3
Progressive Scan	-
A-B Playback (disc, chapter, title)	Yes
Program delay	-
Parental control	Yes
Mark function	-
SPEAKERS BOX	
LEFT / RIGHT SPEAKERS	
way number	1
impedance (Ohms)	TBC
power efficiency (W)	20
magnetically shielded	TBD
connexion	TBD
wall mounted	TBD
CENTER SPEAKERS	
way number	1
impedance (Ohms)	TBD
power efficiency (W)	20
magnetically shielded	TBD
connexion	TBD
wall mounted	TBD
REAR SPEAKERS	
way number	1
impedance (Ohms)	TBD
power efficiency (W)	20
magnetically shielded	-
connexion	TBD
wall mounted	TBD
SUBWOOFER	
passive / active	yes / -
speaker drivers	TBD
frequency range	TBD
CONNECTION / POWER SUPPLY	
AC power	230 V / 50 Hz
SCART	1 RGB
SUB OUT	-
Audio IN / Audio OUT	1/1
Video IN / Video OUT	1/1
S-Video IN / OUT	1/-
Y/Cb/Cr IN / OUT	- / 1
Digital IN (coaxial / optical)	- / -
Digital OUT (optical)	-
Main speaker connection	TBC
Surround connections	TBC
Headphone Jack	3.5 mm
FM / AM Antenna	Yes / -
USER INTERFACE	
Display type	VFD
Display color	TBC
Backlit display	TBC
Dimmer (nber steps)	-
Sleep Timer (min)	TBC
Clock	-
Wake-Up Mode	-
Help mode	-
CD Text	-
Panel Control	-
Remote control	TBC
OSD (languages)	F/D/I/GB/S
COLOUR	
Color	TBC
GENERAL DATA	
Power cable main unit	Fixed
Power consumption (1/8 rating power/ Ma	TBC
Standby power consumption	<3
Size main unit (WxHxD) mm / Weight	TBC
Size subwoofer (WxHxD) mm/ Weight	TBC
Size center speaker (WxHxD) mm/ Weight	TBC
Size L&R and surround (WxHxD) mm /Weight	TBC
Size packaging (WxHxD) in mm	TBC
EAN 13 code	3244480202135
Weight (net/gross) in kg	TBC
ACCESSORIES	
Cables	Speakers, Composite Video Cable
Antenna	
Batteries	